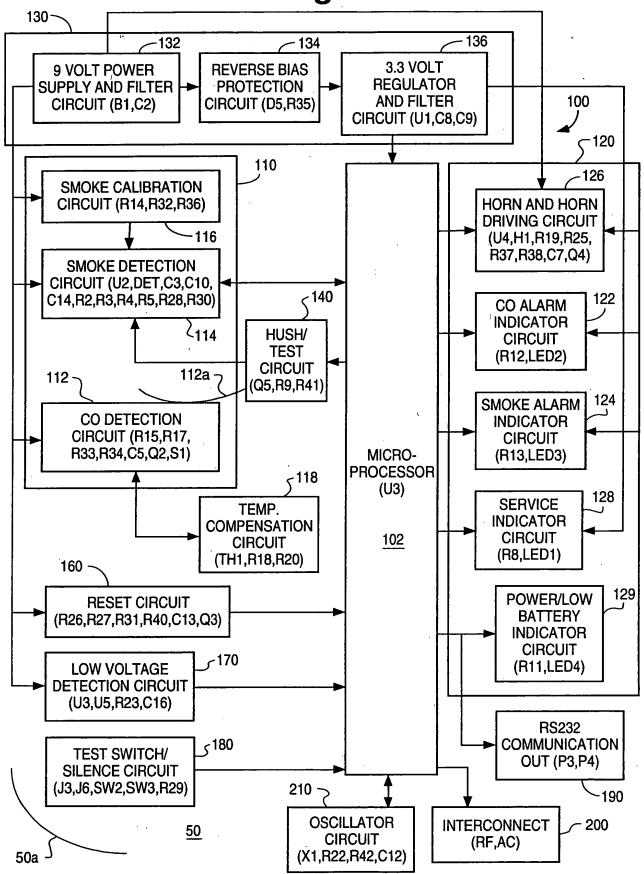
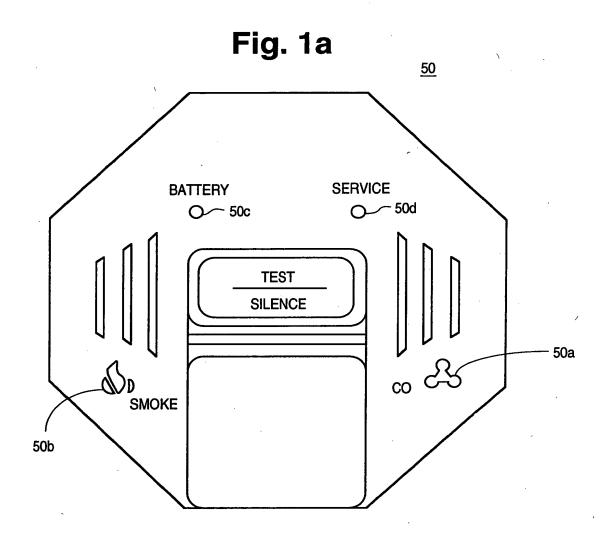
1/38 Fig. 1





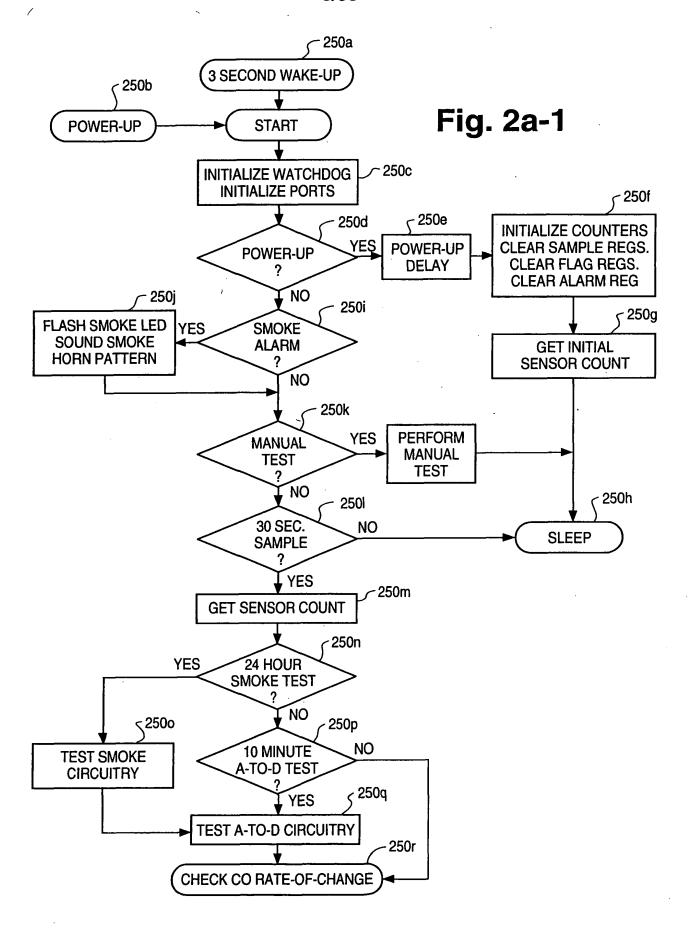
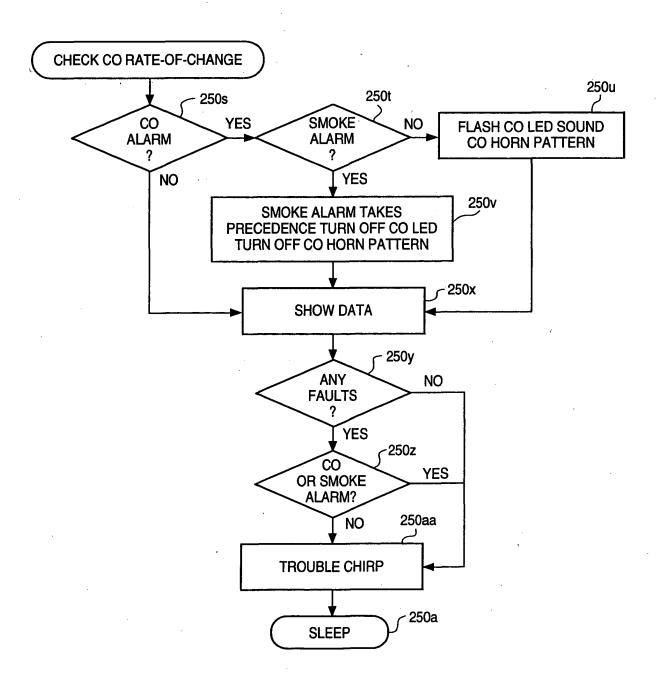
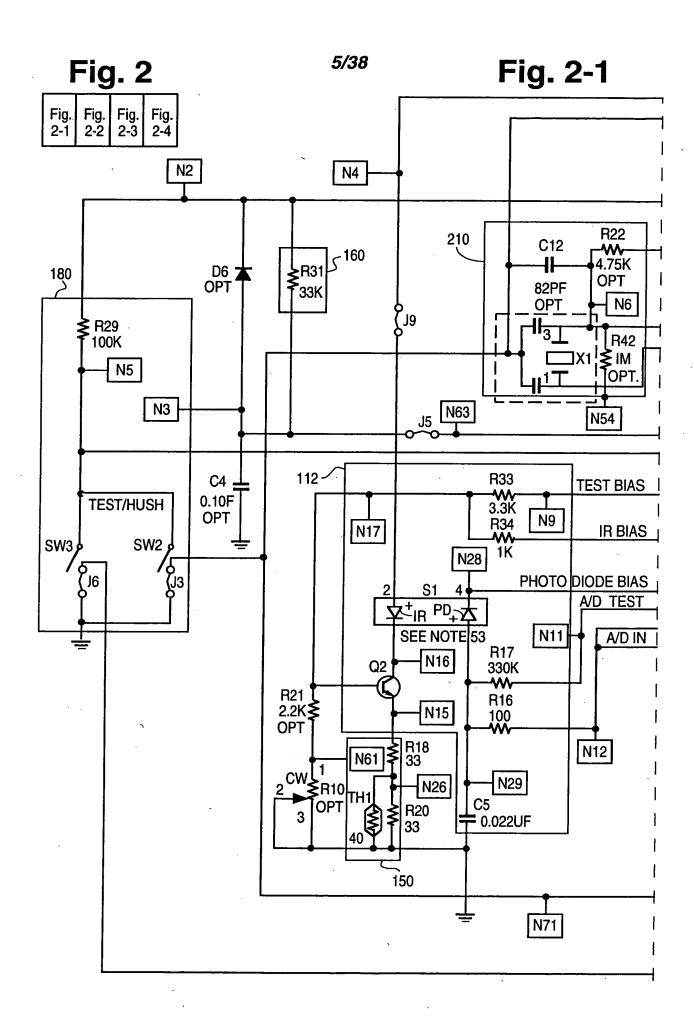


Fig. 2a-2





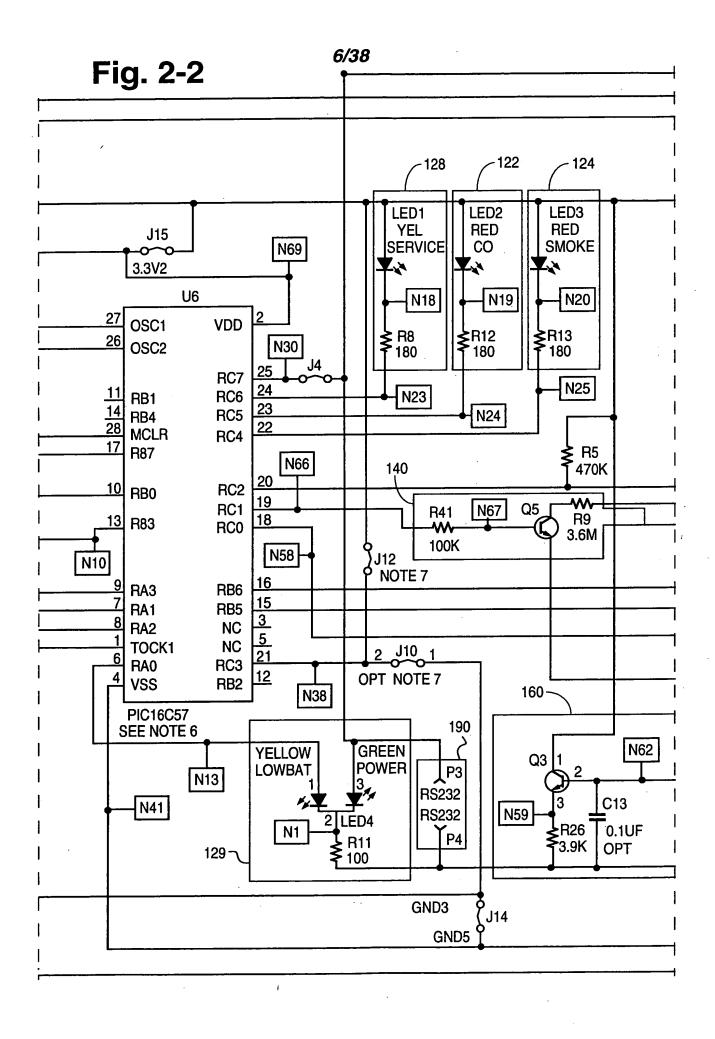
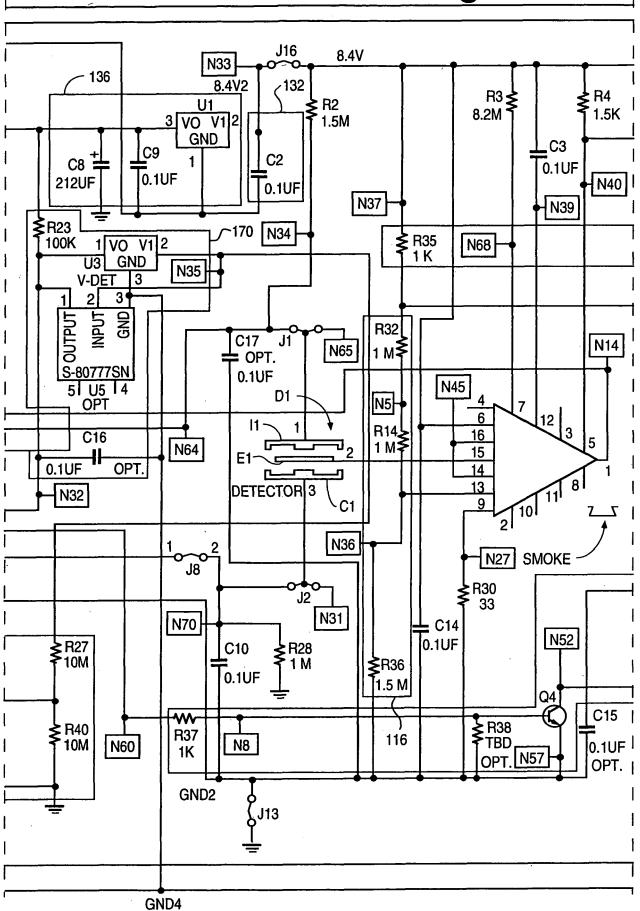
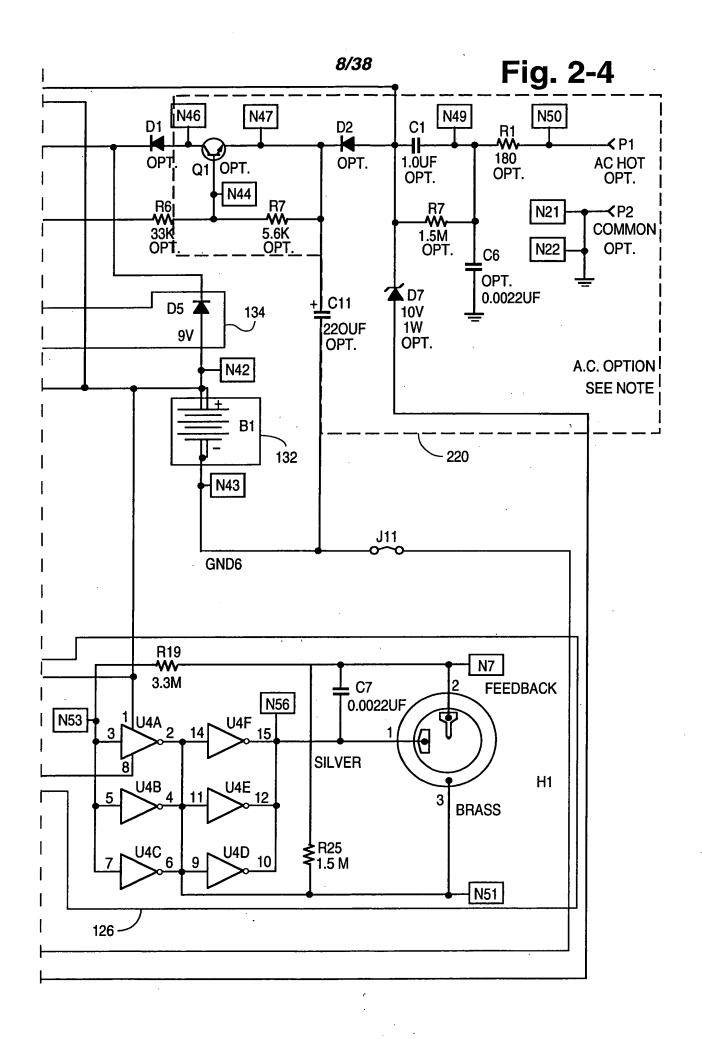


Fig. 2-3





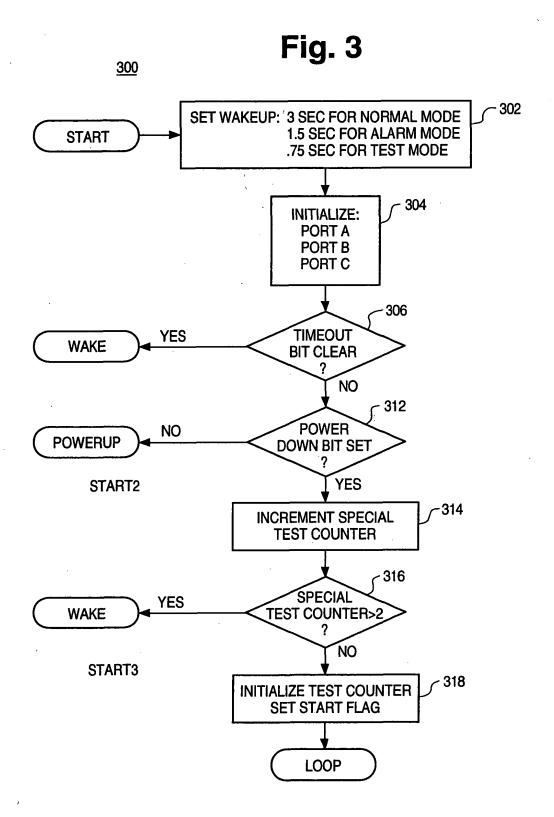
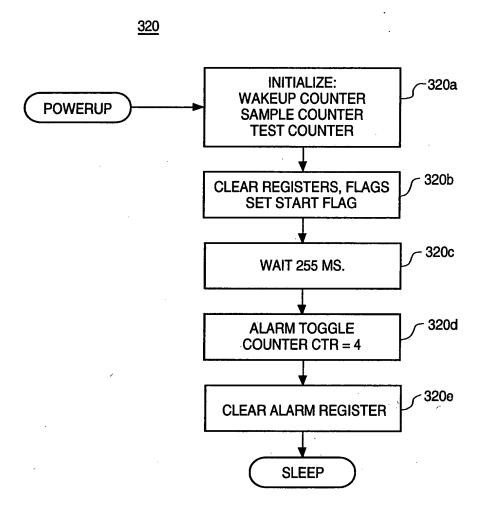
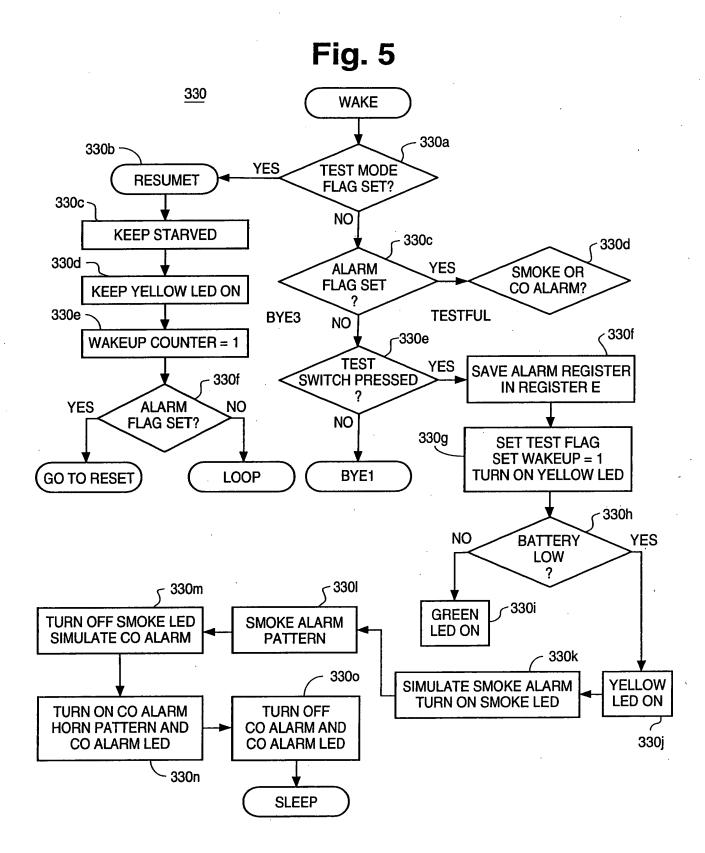


Fig. 4





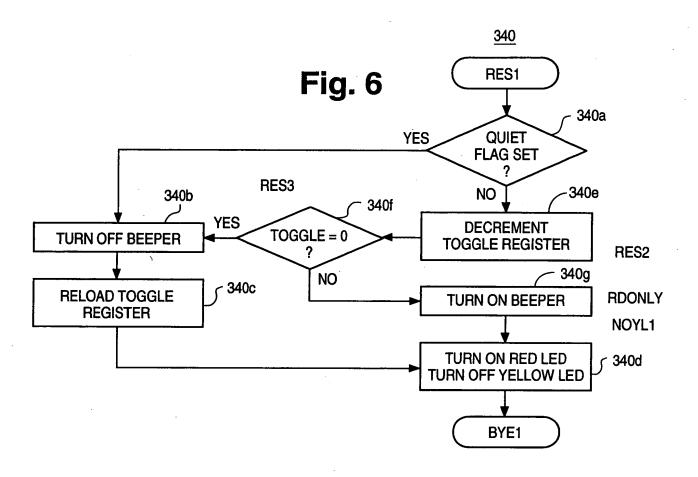
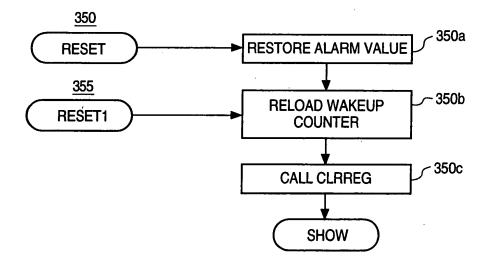
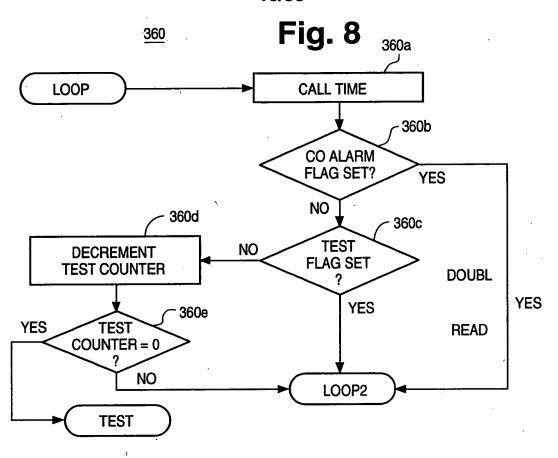


Fig. 7





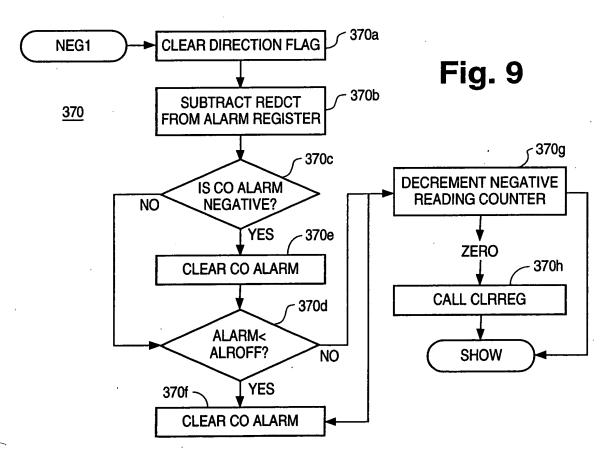
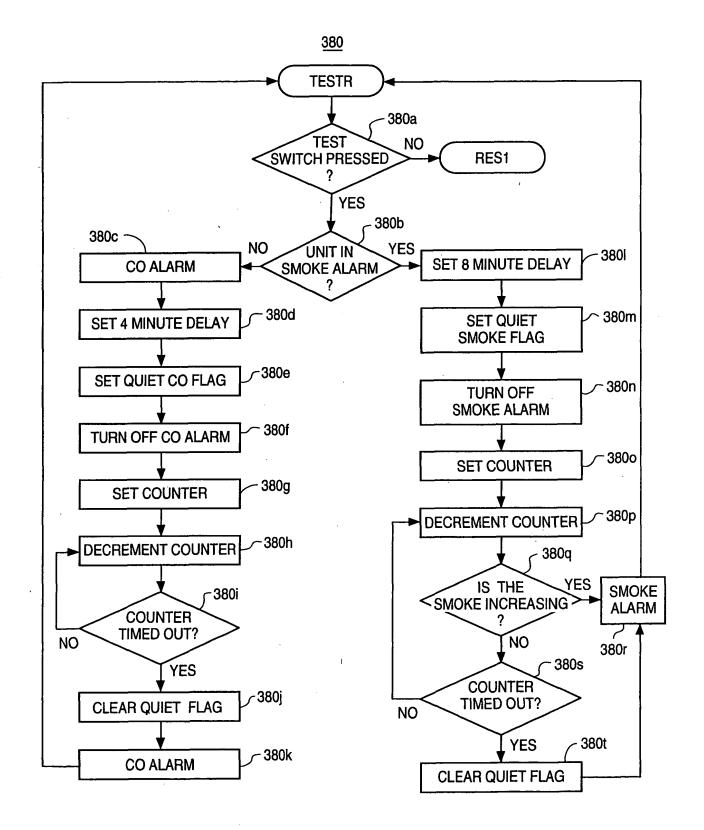
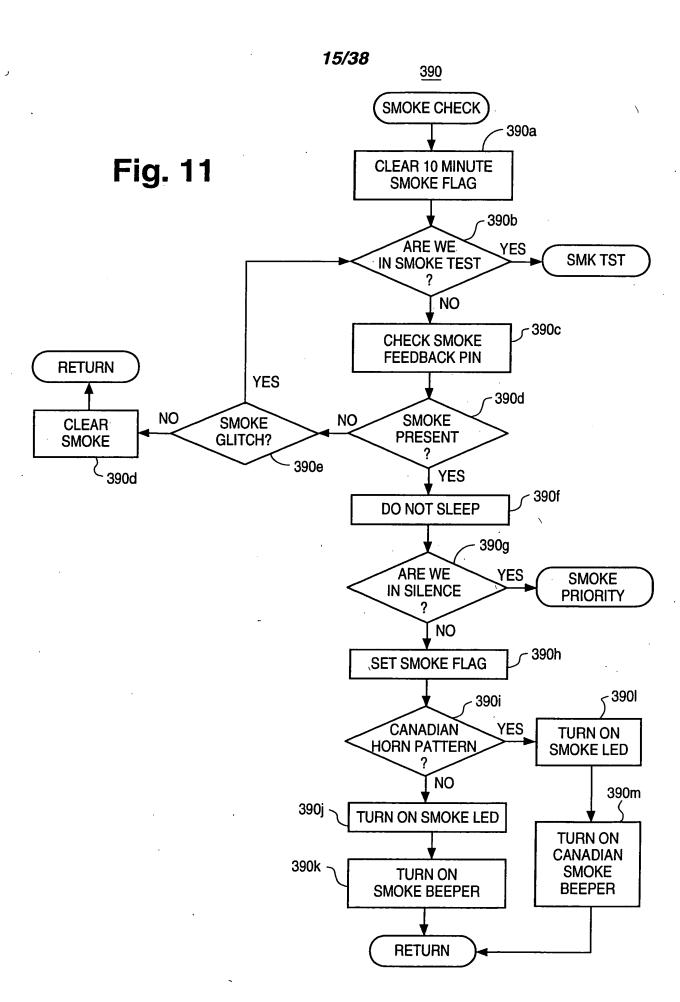


Fig. 10





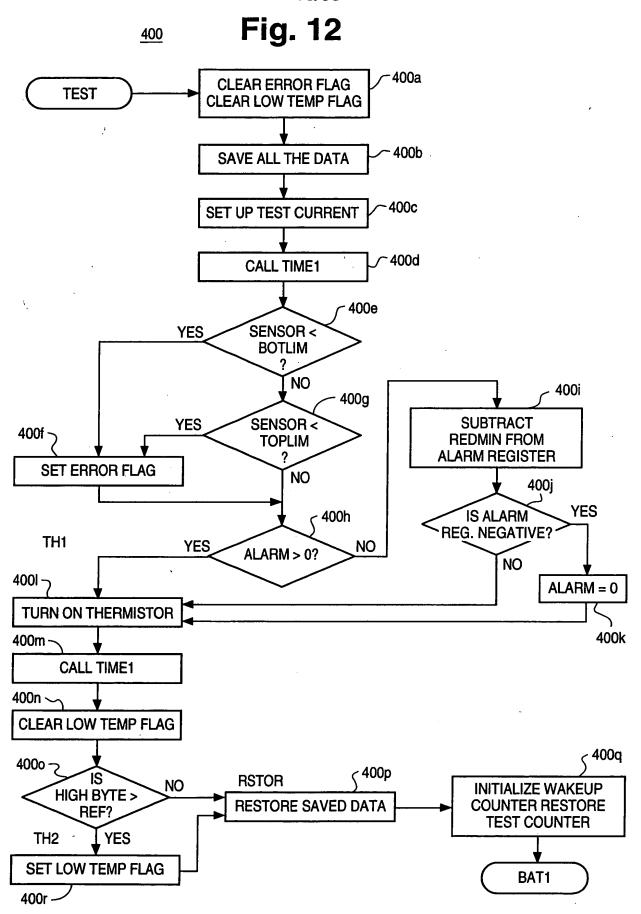
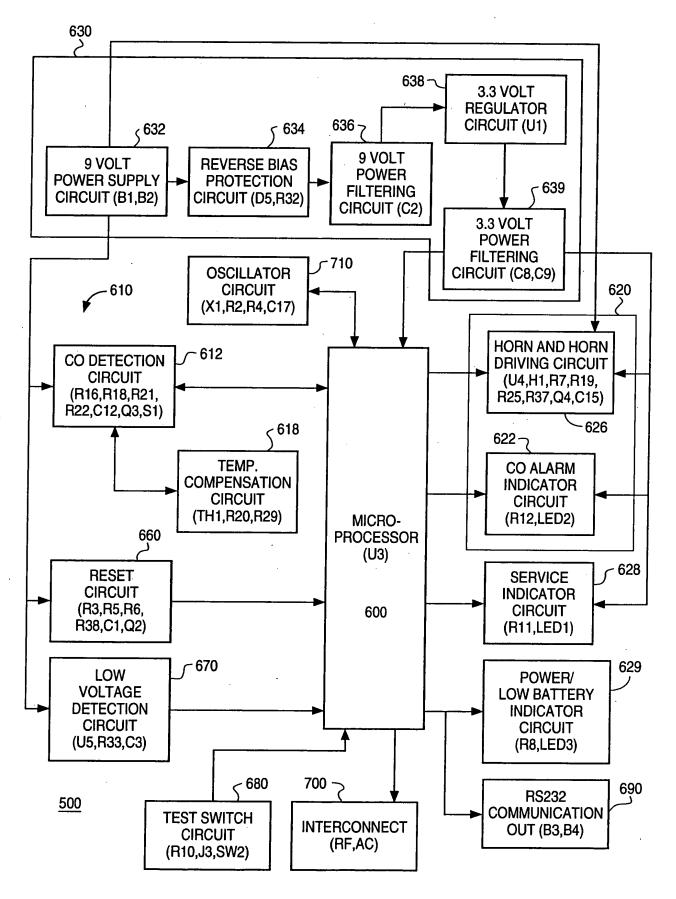


Fig. 13



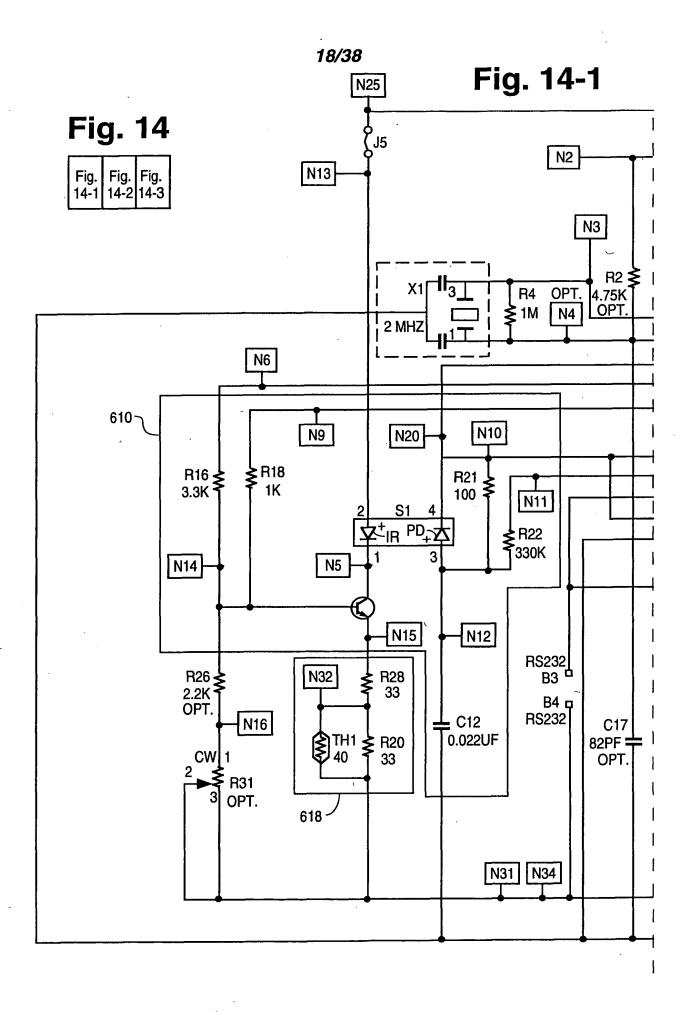


Fig. 14-2

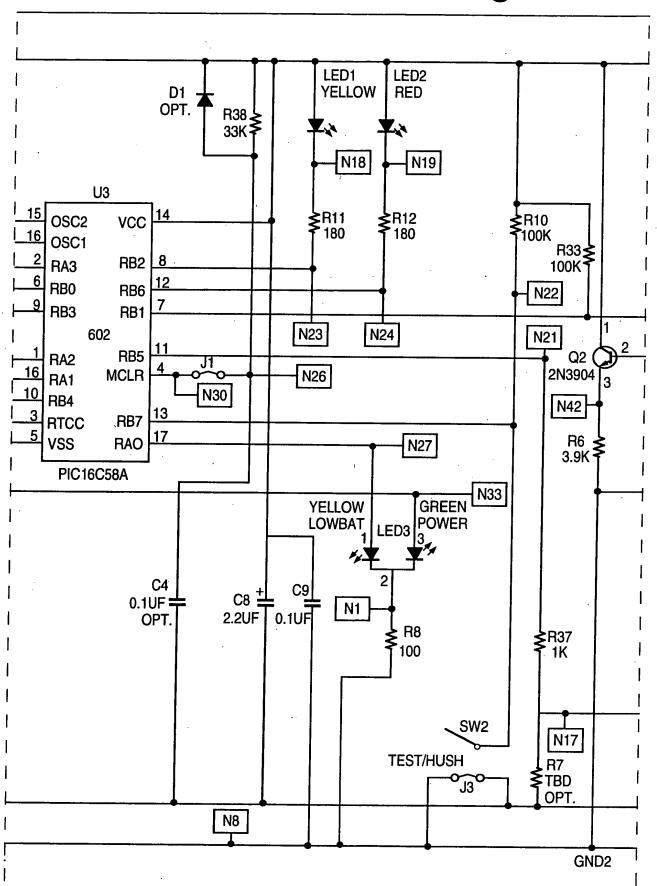


Fig. 14-3

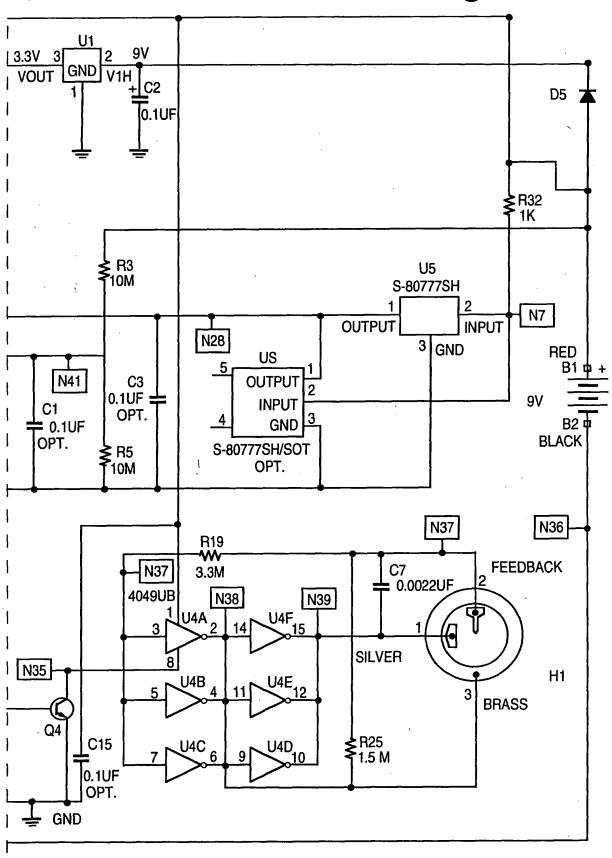
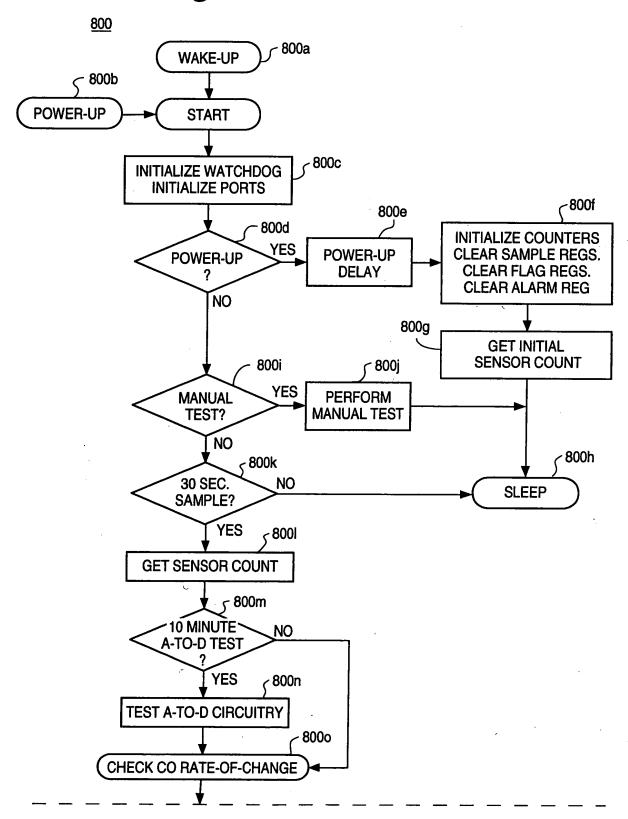
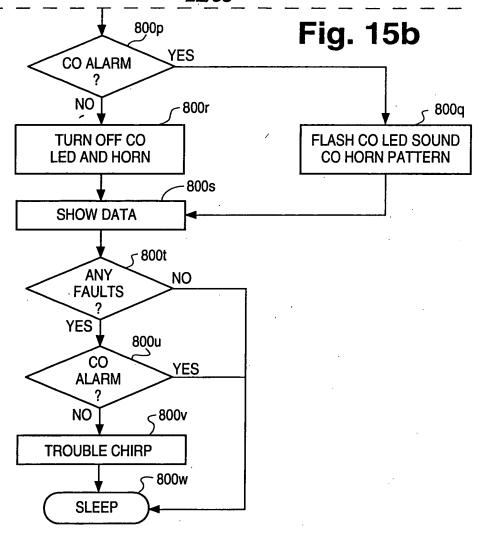


Fig. 15a





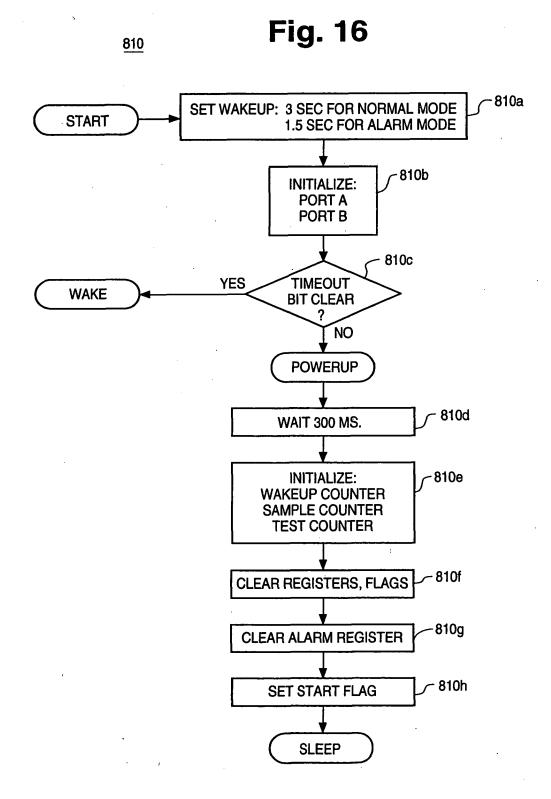
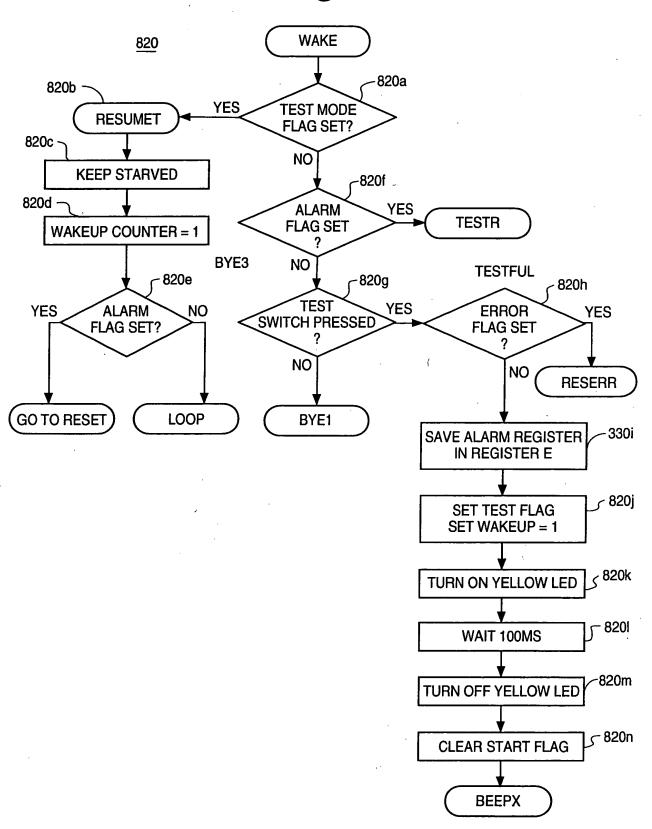
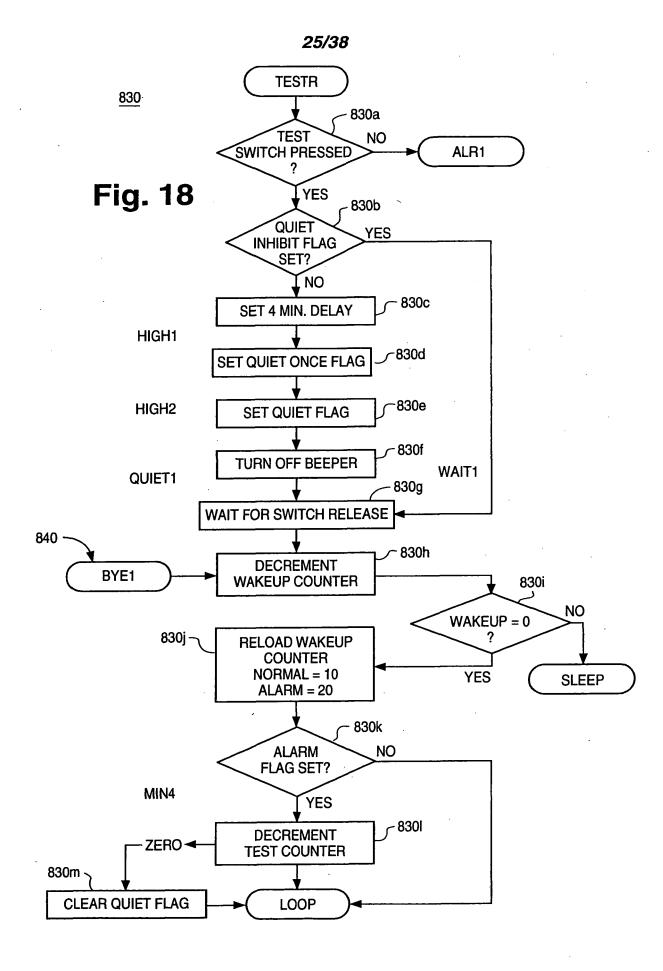
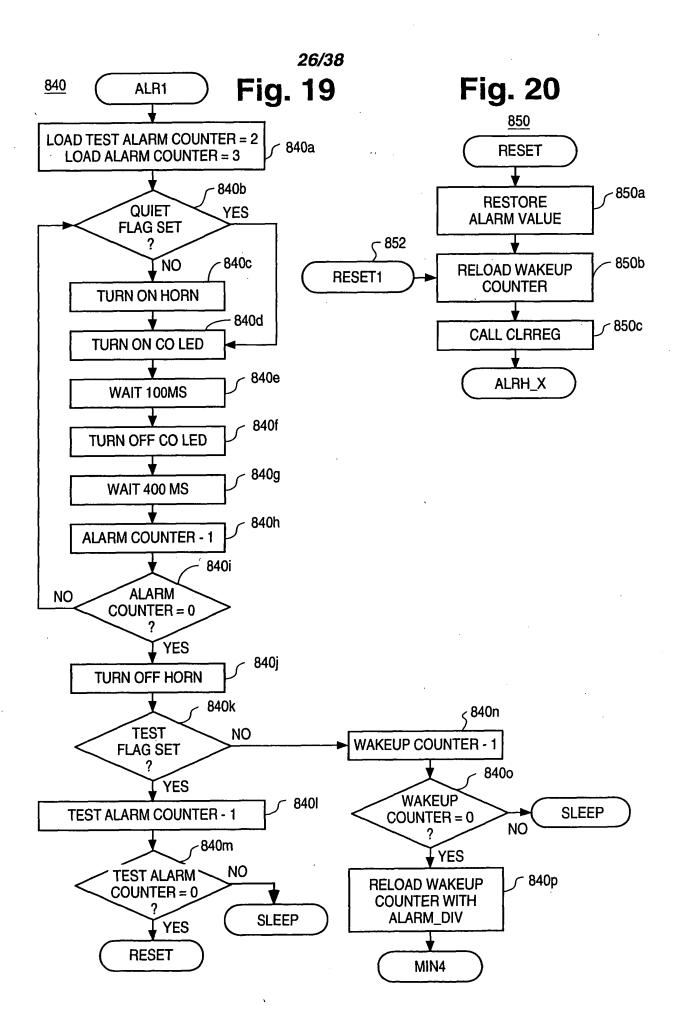
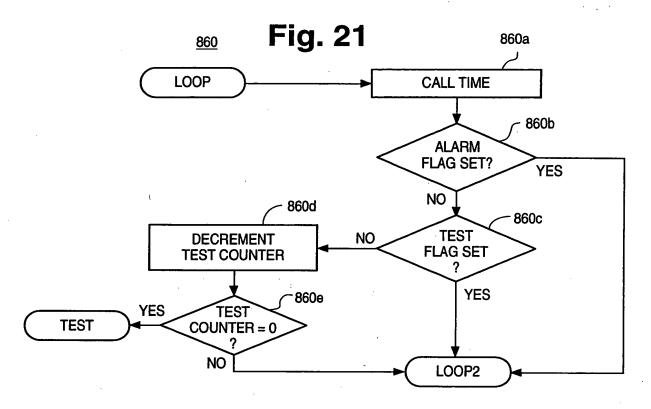


Fig. 17









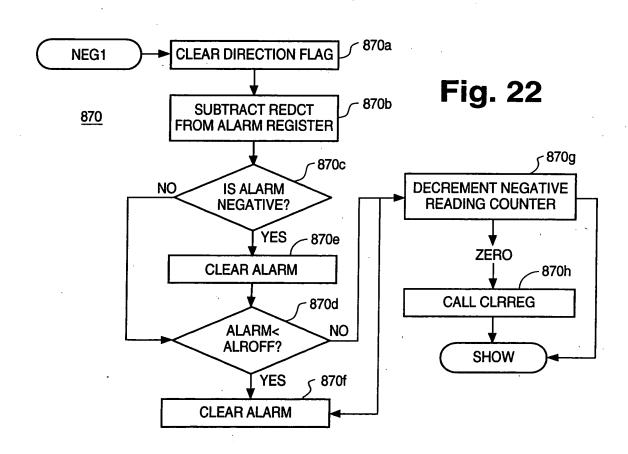
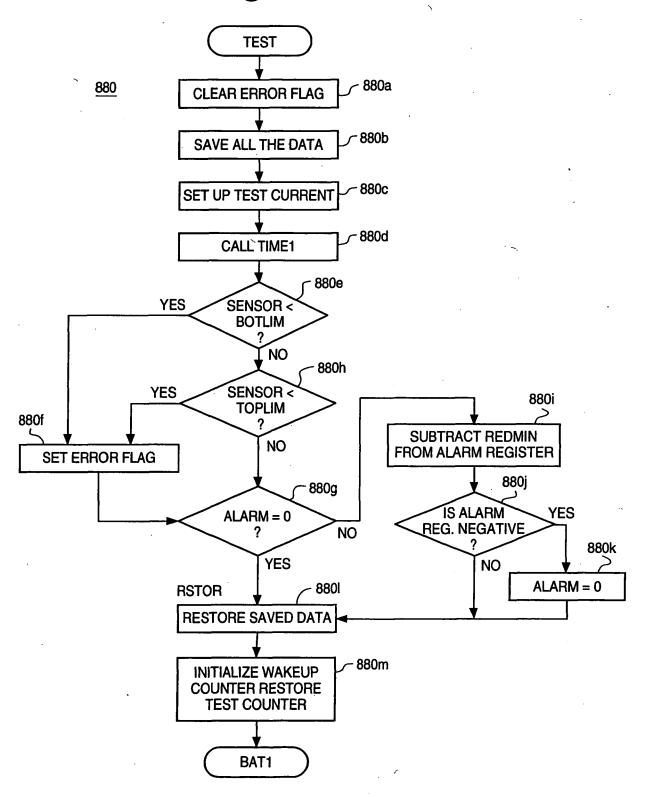


Fig. 23



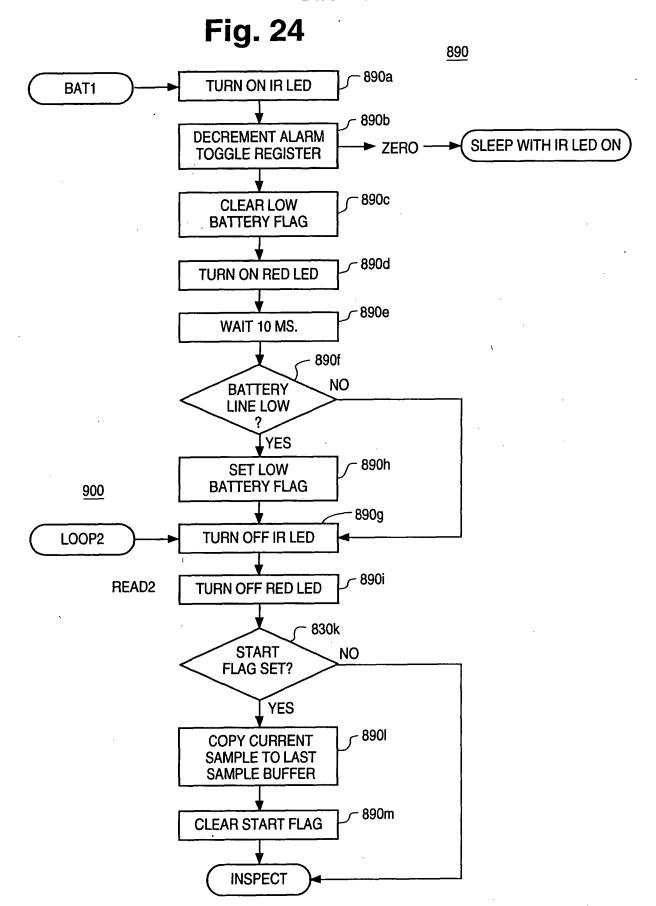
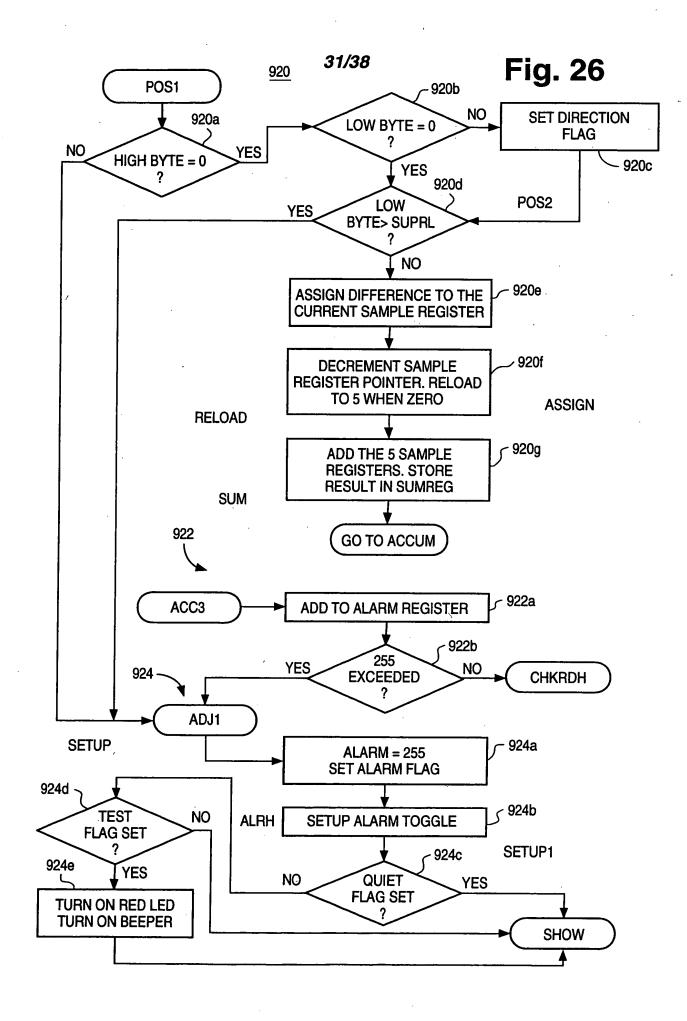


Fig. 25 **INSPECT** -910a NO **HIGH BYTE** <u>910</u> >HFAULT YES 910c **SET ERROR FLAG** 910b ے YES HIGH BYTE >HIVAL1? NO 910d SET ERROR FLAG 910e **SAVE PREVIOUS CALDIF** SAMPLE IN REGA, B 910f **TEST** YES FLAG SET? NO MOVE CURRENT, 910h SAMPLE TO LAST SAMPLE REGISTER 910g سر CALCULATE DIFFERENCE BETWEEN **NO SHFT CURRENT SAMPLE** AND LAST SAMPLE - 910i IS YES DIFFERENCE NEG1 **NEGATIVE?** NO

POS₁



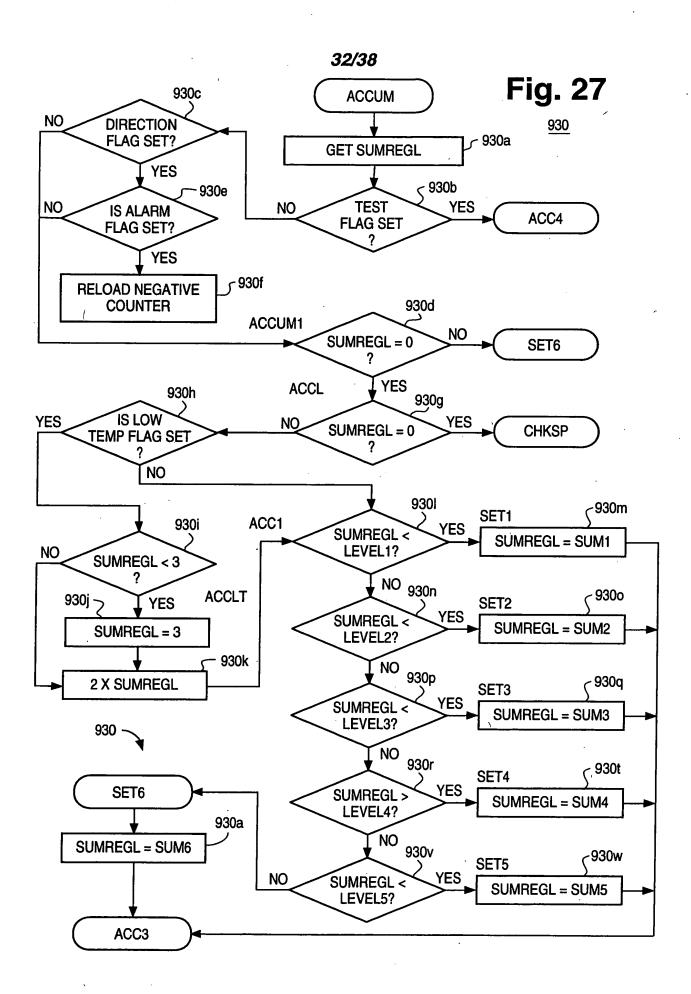
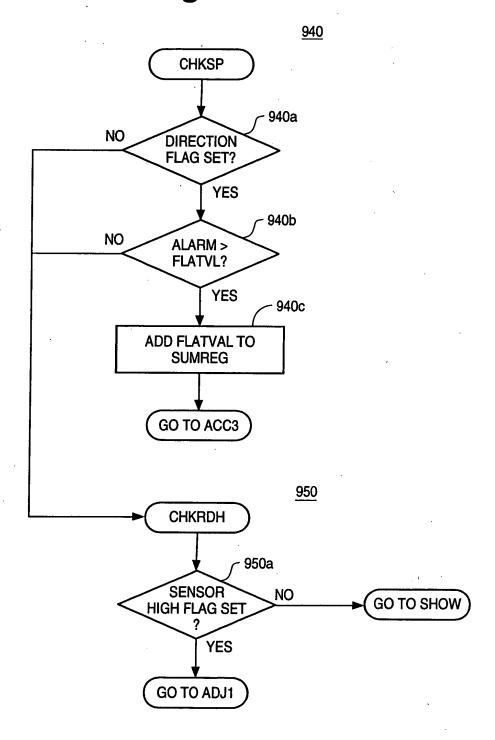


Fig. 28



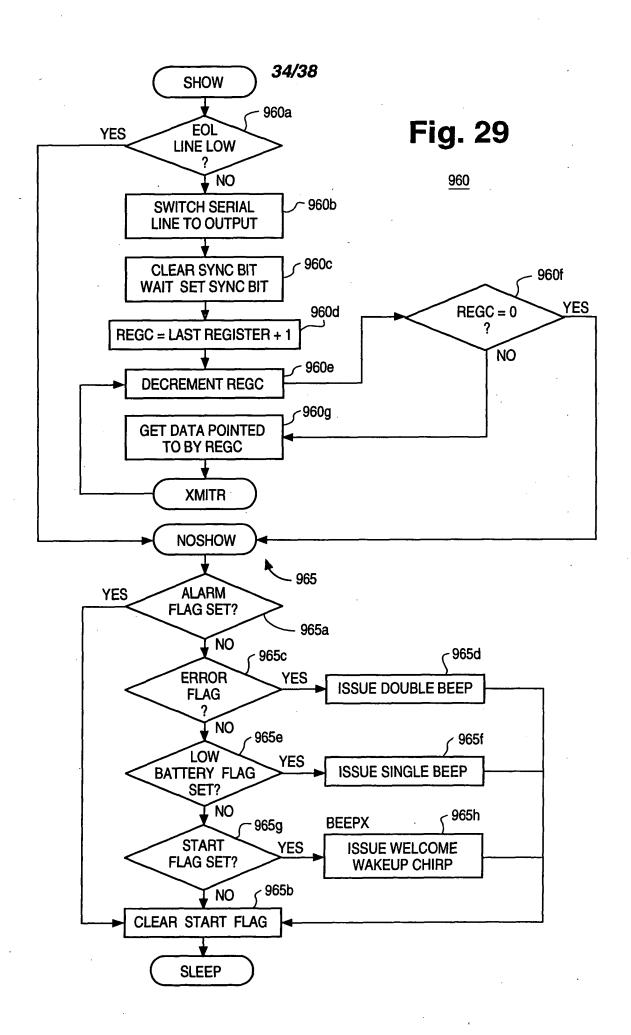
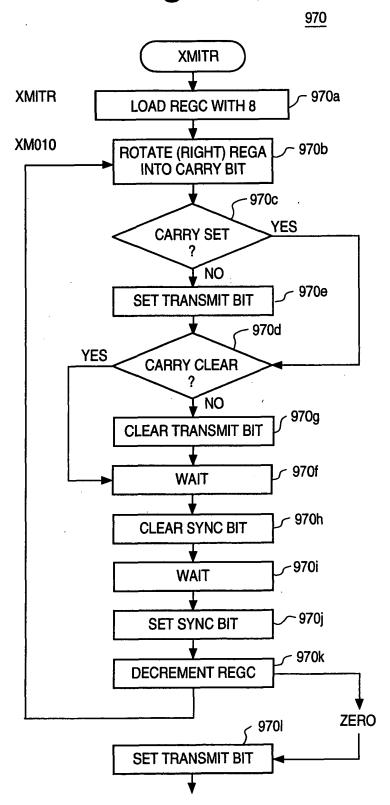


Fig. 30



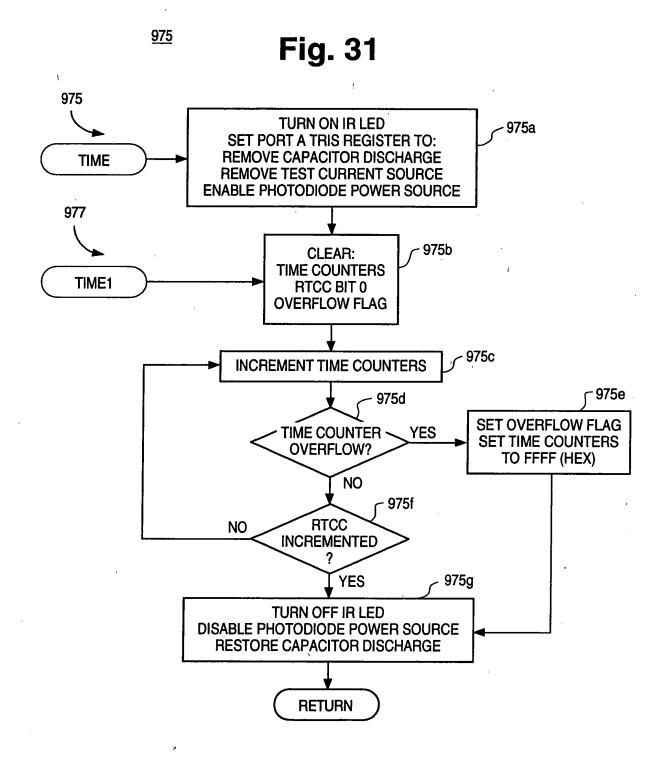
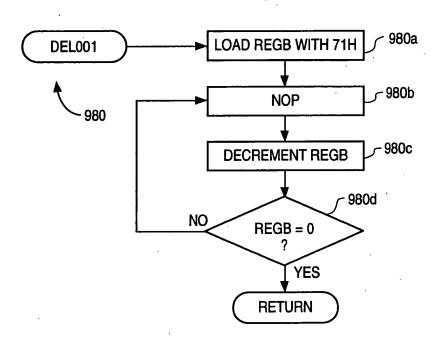


Fig. 32



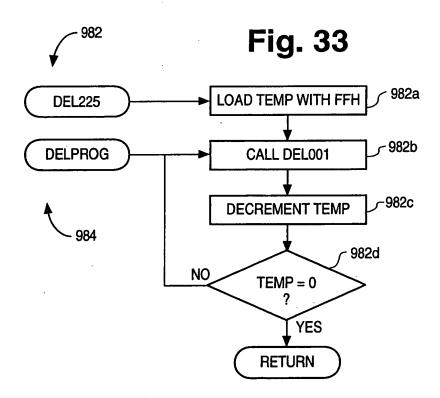


Fig. 34

